

IN THE SPECIFICATION:

At page 1, starting at line 2, please amend the "Reference to Prior Patent Application" as follows:

Reference to Pending Prior Patent ~~Application~~ Applications

This application:

(1) is a continuation of pending prior application Serial No. 10/104,082, now U.S. Patent No. 6,702,736, filed 03/21/2002 by David T. Chen et al. for ANATOMICAL VISUALIZATION SYSTEM (Attorney's Docket No. MMS-24), ~~(i)~~ which is a continuation-in-part of patent application Serial No. 09/874,869, now U.S. Patent No. 6,612,980, filed 06/05/2001 by David T. Chen et al. for ANATOMICAL VISUALIZATION SYSTEM (Attorney's Docket No. MMS-2E CON 2), which in turn is a continuation of U.S. Patent Application Serial No. 09/111,431, now U.S. Patent No. 6,241,657, filed 7/07/1998 by David T. Chen et al. for ANATOMICAL VISUALIZATION SYSTEM (Attorney's Docket NO. MMS-2E CON), which in turn is a continuation of U.S. Patent Application Serial No. 08/505,587, now U.S. Patent No. 5,776,050, filed 7/24/1995 by David T. Chen et al. for ANATOMICAL VISUALIZATION SYSTEM (Attorney's Docket No. MMS-2E); and

(2) ~~which claims priority to~~ claims the benefit of U.S. Provisional Patent Application Serial No. 60/277,643 filed 03/21/2001 by David T. Chen et al. for ANATOMICAL VISUALIZATION SYSTEM (Attorney's Docket No. MMS-24 PROV).

At page 8, starting at line 3, please amend the specification as follows:

Fig. 10 is a schematic representation of a unit disk software object where the disk is defined in the X-Y plane and has a diameter of 1; and

Fig. 11 shows how the optical parameters for an ~~enedoscope~~ endoscope can define the relationship between the endoscope 90A' and the disk 90B';

Fig. 12 is a schematic representation of a software object representing the aorta of a patient;

Fig. 13 is a schematic representation of the software object of Fig. 12 in which the aorta has been rendered transparent; and

Fig. 14 is a schematic representation of a virtual graft deployed in the aorta of Fig. 12.